

C L A I M S

- Sub
A21
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1. Active substance-containing therapeutic system for application on the skin, comprising at least two polymer-containing layers, characterized in that the polymers used for the different layers differ in their glass transition temperature.
 2. Therapeutic system according to Claim 1, characterized in that one of the layers contains a high-molecular polymer which has film-forming properties.
 3. Therapeutic system according to Claim 1 or 2, characterized in that one of the layers is formed to simultaneously serve as a control means for active substance release.
 4. Therapeutic system according to one or more of the preceding claims, characterized in that one of the layers is formed and arranged as an active substance reservoir.
 5. Process for manufacturing the therapeutic system according to any one of the preceding claims, characterized in that at least two polymer-containing layers are

A2

laminated upon each other, said layers containing polymers that differ in their glass transition temperature.

6. The use of the therapeutic system according to any one of the preceding claims for topical or transdermal release of active substances to the skin of an organism.

add A3

add B1

add C2

T E S T E D